AMENDMENT UNDER 37 C.F.R. 1.116 - EXPEDITED PROCEDURE

Serial Number: 10/020,335 Filing Date: December 12, 2001

Title: SECURITY SYSTEM AND METHOD FOR VISUAL DISPLAY

Assignee: Intel Corporation

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## IN THE SPECIFICATION

Please amend the Abstract as indicated below:

## Security System and Method For Visual Display

## Abstract of the Disclosure

Improved methods for providing secure viewing of data in a computer system or computer network include blurring, or otherwise obscuring or reducing the legibility of, data in defined areas of <u>displayed information</u> the document to prevent nearby observers from viewing it. The defined areas can be determined by a variety of different factors, which can be set, for example, by <u>a</u> [[the]] user and/or a system administrator. In one embodiment, an entire document, graphic image, or other type of displayed information is blurred, and only one or more relatively small user-defined viewing areas are legible to the user. In another embodiment, only sensitive areas of displayed information are blurred. The information-blurring effect can be implemented in different ways, such as through <u>a</u> [[the]] particular software application, through <u>an</u> [[the]] operating system, or through a custom or dedicated software module. Improved computers and computer networks for providing secure viewing of data are also described.

